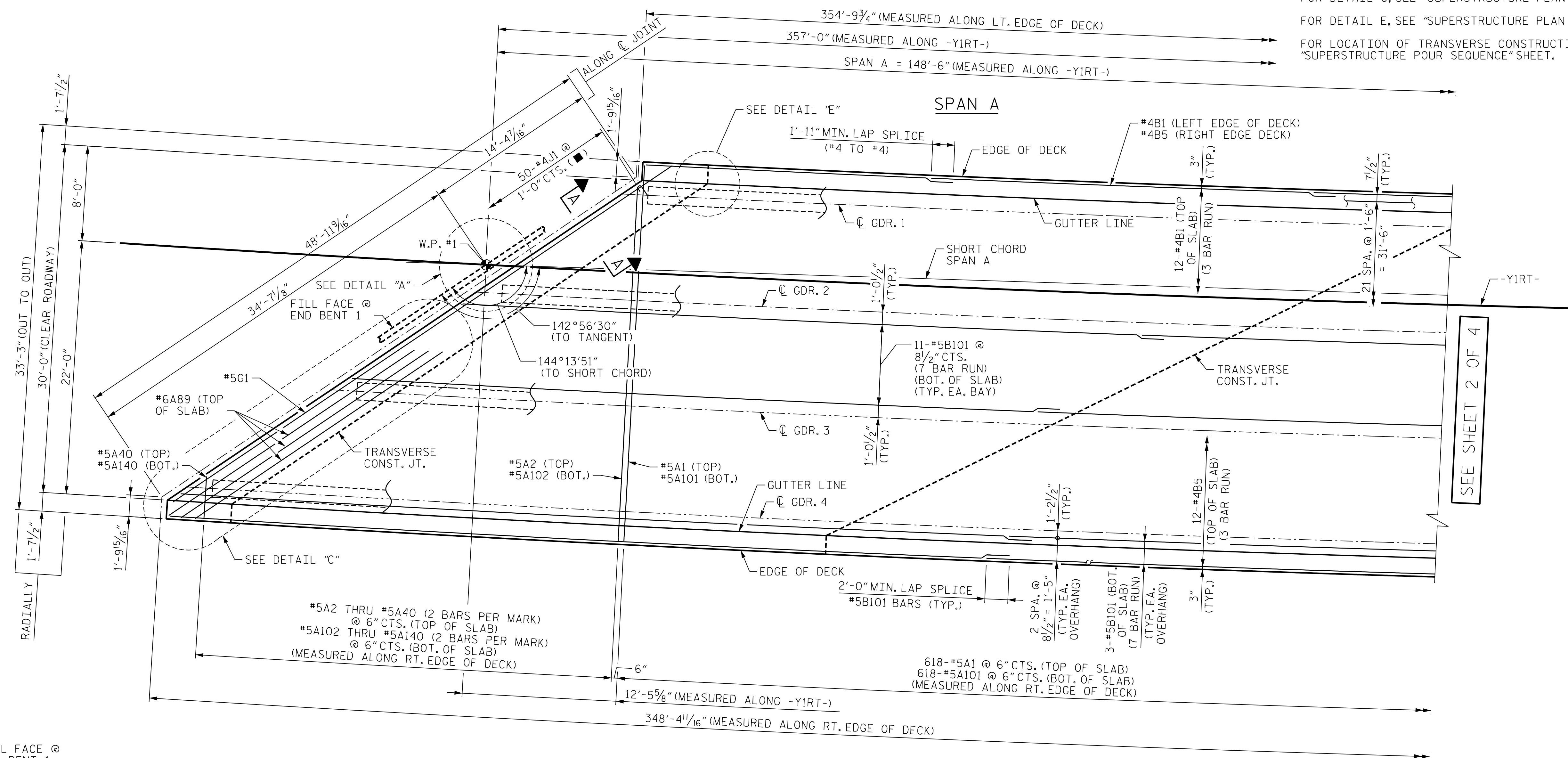


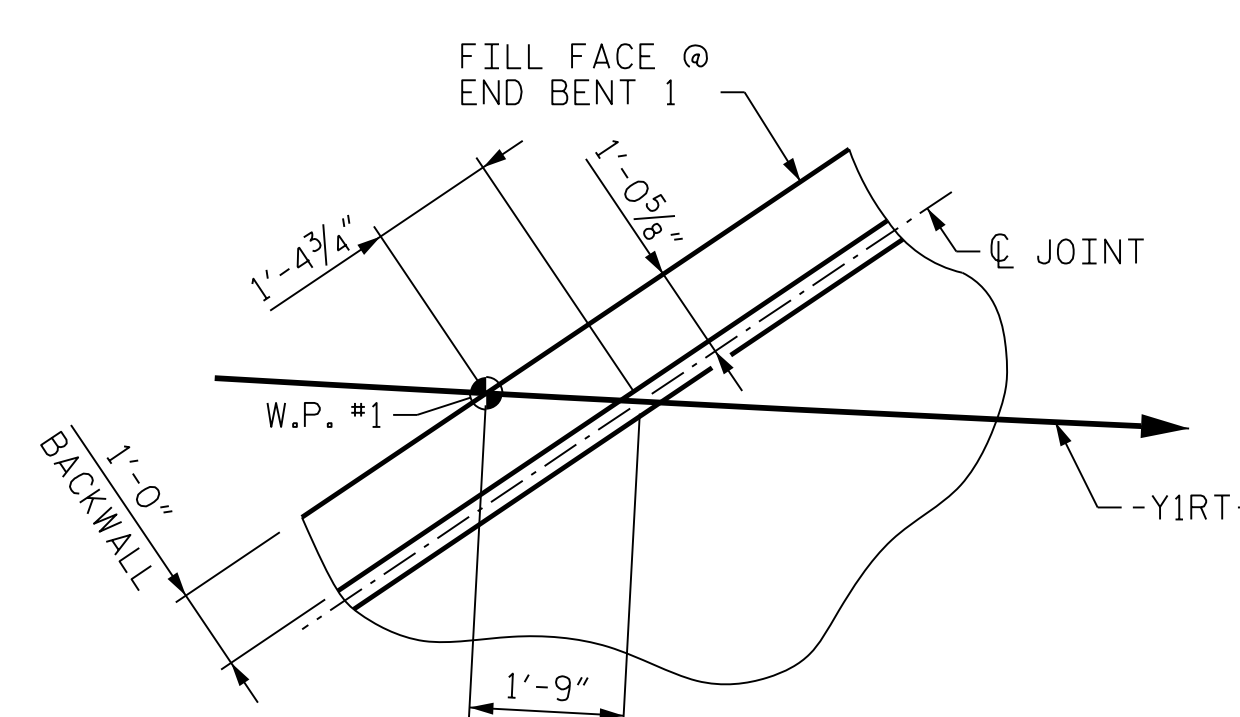
NOTES

- FOR SECTION A-A, SEE "SUPERSTRUCTURE TYPICAL SECTION" SHEET.
- SEE "SUPERSTRUCTURE PLAN OF SPANS ARC OFFSETS" SHEET FOR OUTSIDE EDGE OF DECK CURVE OFFSETS.
- FOR REINFORCING STEEL IN CONCRETE BARRIER RAIL, SEE "SUPERSTRUCTURE CONCRETE BARRIER RAIL" SHEETS.
- *5 "A" BARS ARE TO BE PLACED RADIALLY SPACED @ 6" CTS. ALONG RIGHT OUTSIDE EDGE OF SUPERSTRUCTURE.
- FOR DECK POURING SEQUENCE, SEE "SUPERSTRUCTURE POUR SEQUENCE" SHEET.
- FOR DETAIL C, SEE "SUPERSTRUCTURE PLAN OF SPANS" SHEET 4 OF 4.
- FOR DETAIL E, SEE "SUPERSTRUCTURE PLAN OF SPANS" SHEET 2 OF 4." SHEET.
- FOR LOCATION OF TRANSVERSE CONSTRUCTION JOINTS, SEE "SUPERSTRUCTURE POUR SEQUENCE" SHEET.

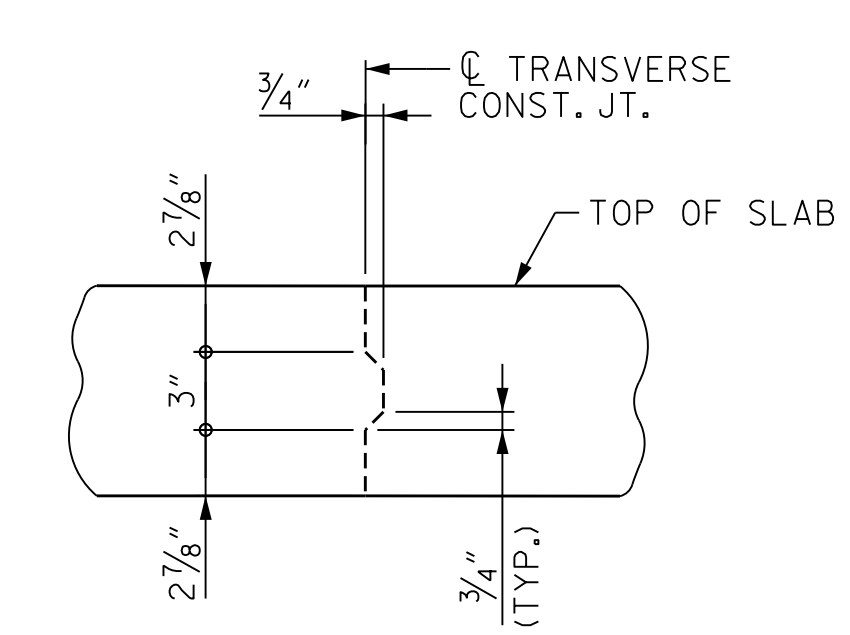


PARTIAL PLAN OF SPANS - SPAN A

■ = SEE "SUPERSTRUCTURE EXPANSION JOINT SEAL DETAILS" SHEET FOR PLACEMENT OF #4J1 BARS.



DETAIL "A"



TRANSVERSE CONSTRUCTION JOINT DETAIL

NOTE: REINFORCING STEEL IN SLAB NOT SHOWN. LONGITUDINAL AND TRANSVERSE REINFORCING STEEL SHALL BE CONTINUOUS THROUGH JOINT.

PROJECT NO. B-3186/B-5898
HAYWOOD COUNTY
 STATION: 27+54.43 -YIRT-

SHEET 1 OF 4

STATE OF NORTH CAROLINA
 DEPARTMENT OF TRANSPORTATION
 RALEIGH

SUPERSTRUCTURE PLAN OF SPANS



W. Brian Watson 1/24/2022

REVISIONS					
NO.	BY:	DATE:	NO.	BY:	DATE:
1	--	--	3	--	--
2	--	--	4	--	--

SHEET NO. 502-08
 TOTAL SHEETS 48



DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

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DES BY: S. NIFONG	DATE: 04/21	DWG BY: M. SELLS	DATE: 04/21
DES CHK: H. ABU NIMEH	DATE: 07/21	CHK BY: H. ABU NIMEH	DATE: 07/21